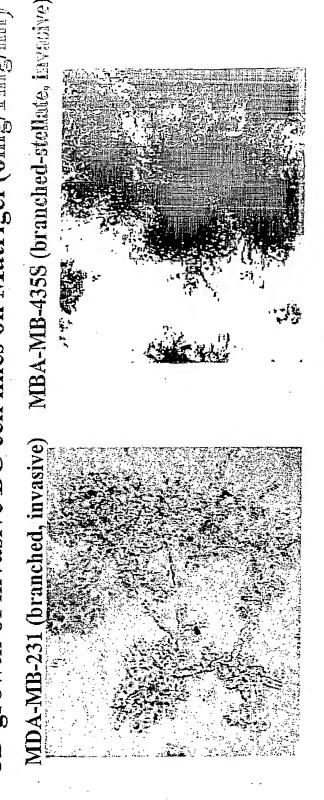
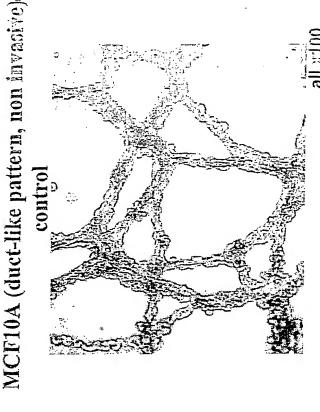
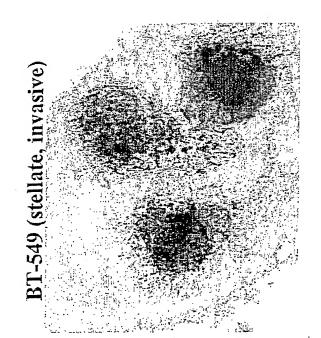
3D growth of invasive BC cell lines on Matrigel (6mg/1mg/mm

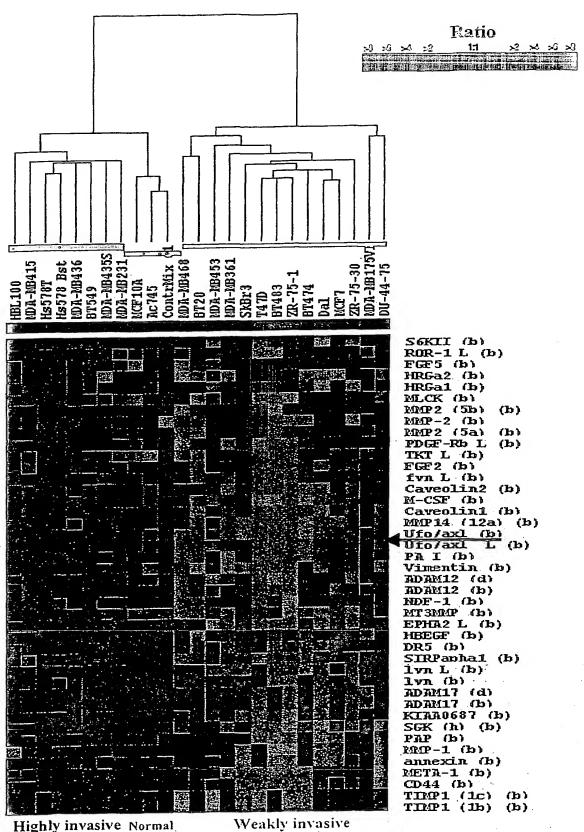




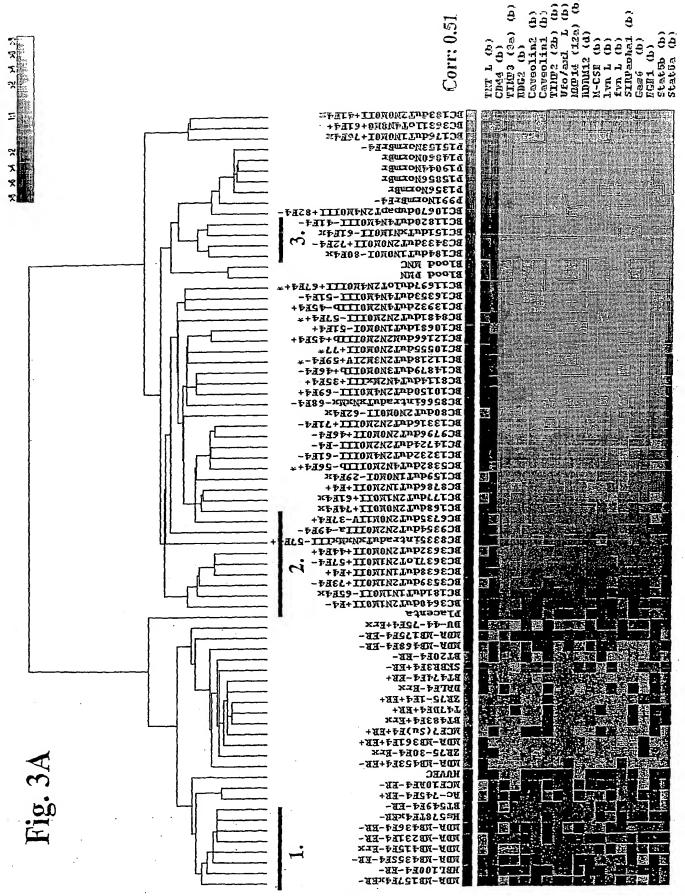


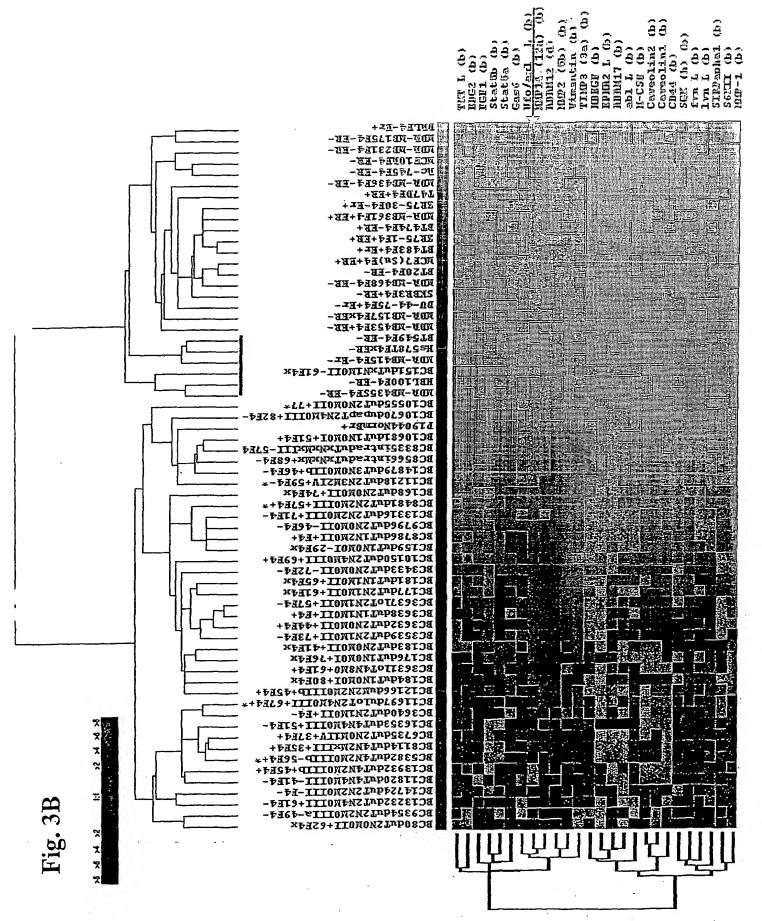
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Fig. 2



Highly invasive Normal





Amalysis of expression RTK AXL and GAS by Northern blot

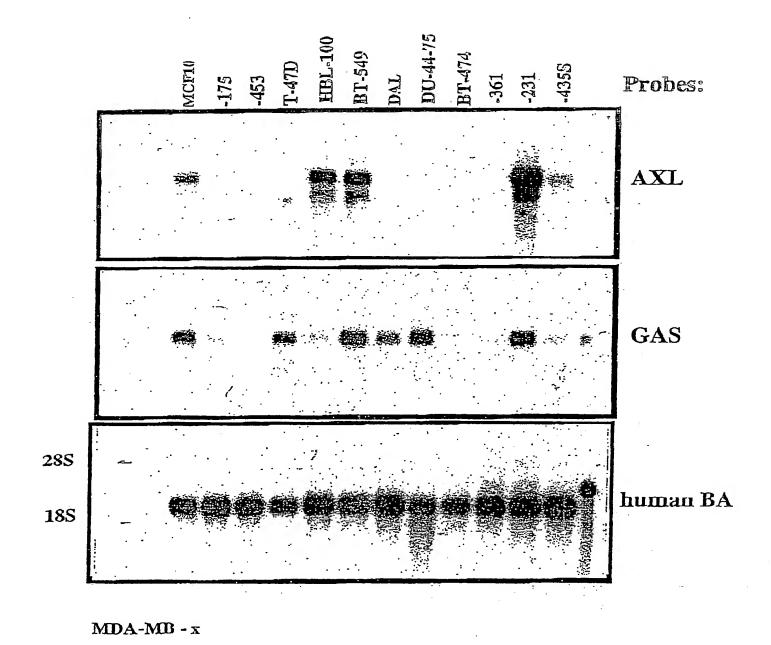
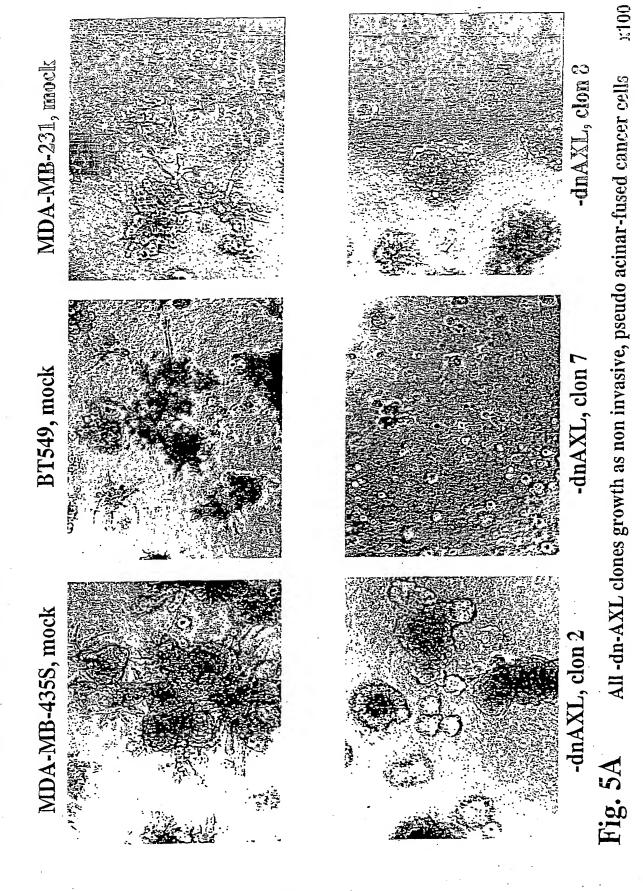


Fig. 4

The 3D outgrowth on Matrigel matrix a different invasive breast cancer cell lines (14 days)



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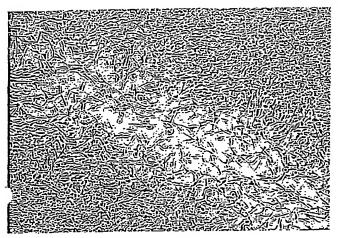
Fig. 5B

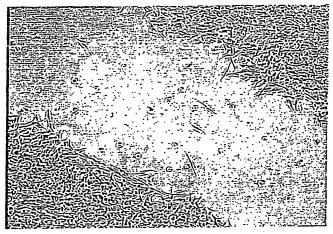
Wound assay

MDA-MB-435S, mock

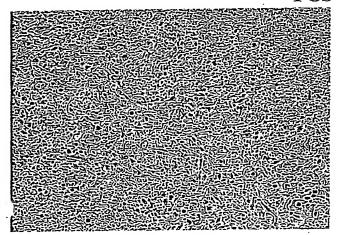
10%FCS

MDA-MB435S-dnAXL, el. 2



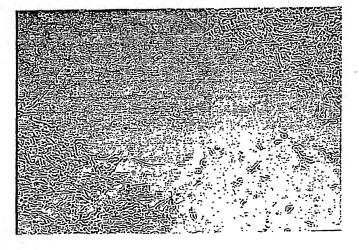


FCS+GAS6



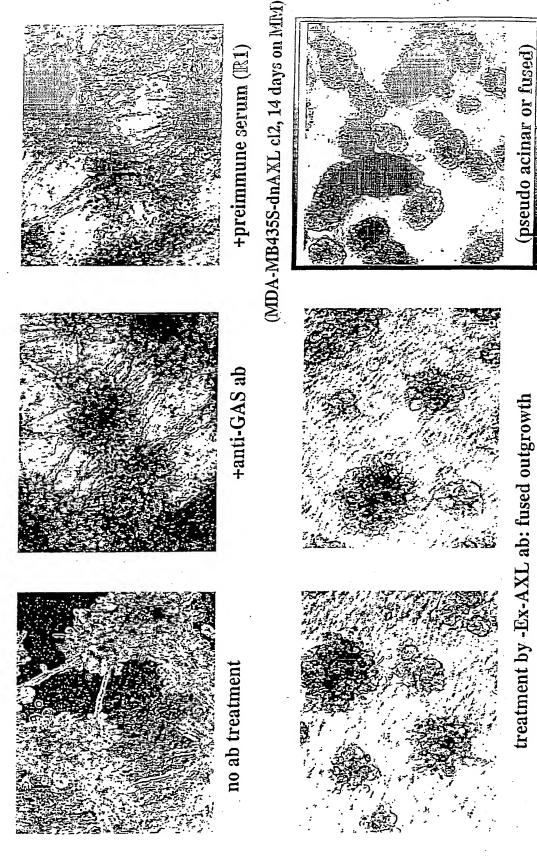


Starvation 72h





MDA-MB-435S, mock treated by Ex-AXL antibody (ab): 3D growth on MM, 14 days



.

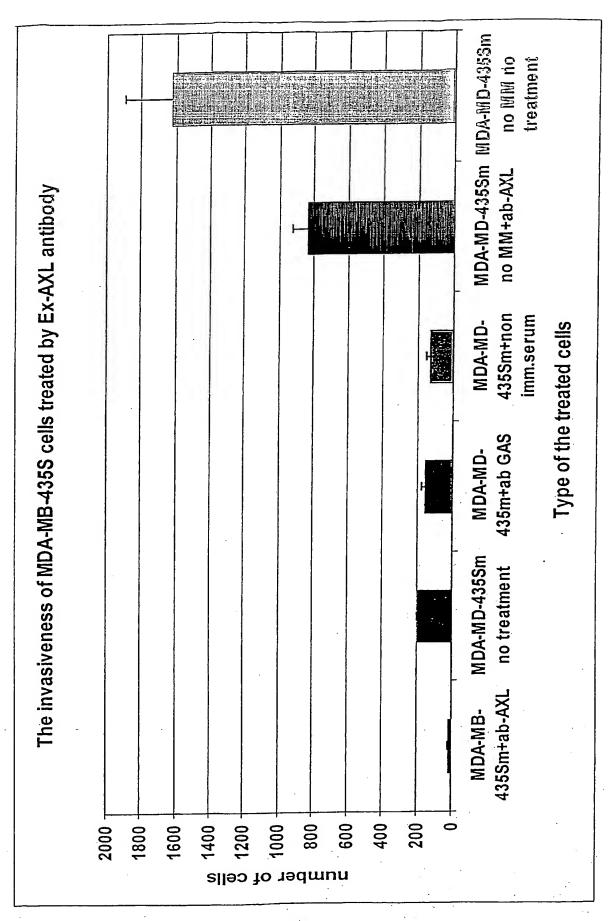
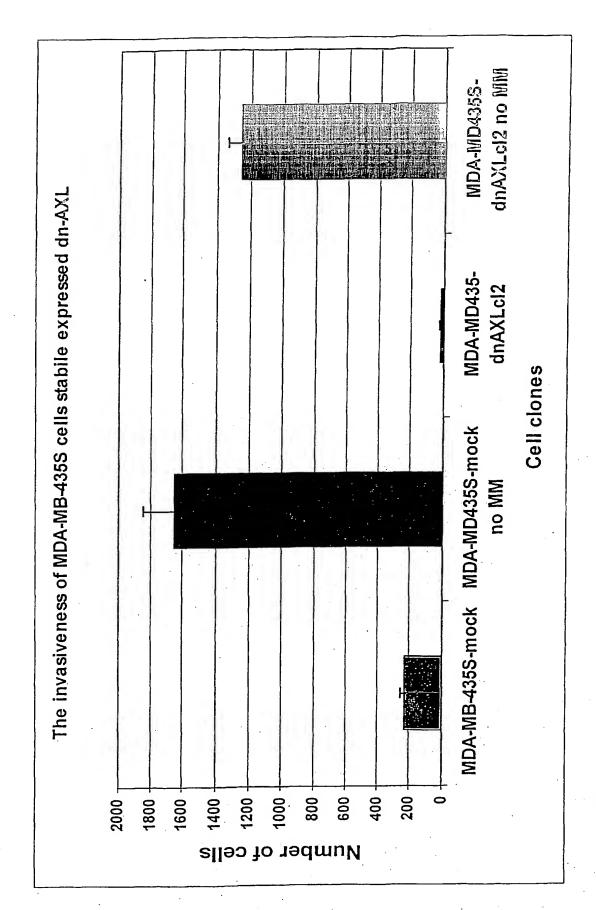
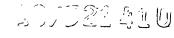


Fig. 6B







The morphology of breast cancer cell line MCF7 with forced over-expression RTK AXL wt

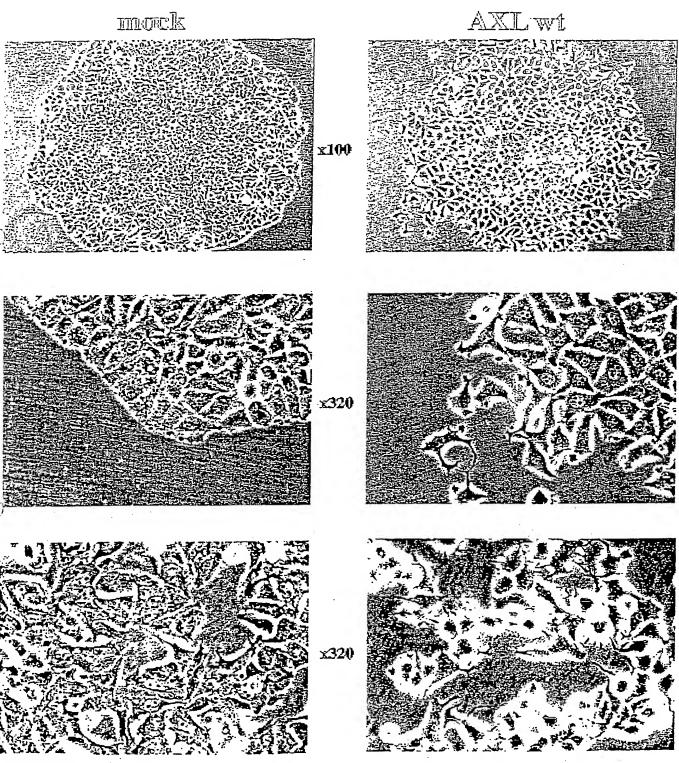


Fig.7A

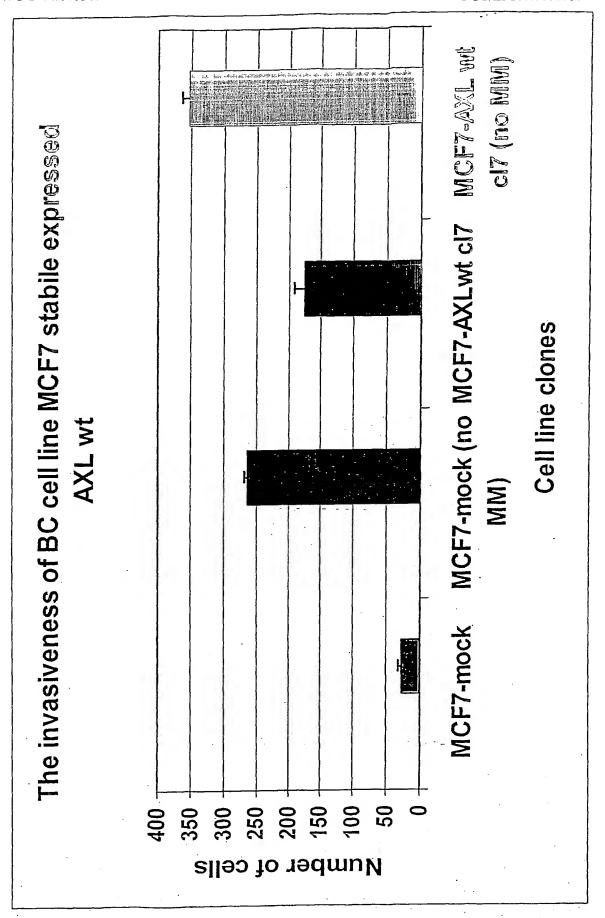


Fig. 7E

Figure 8

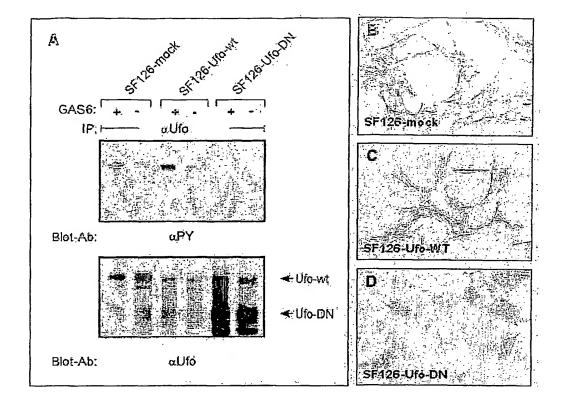


Figure 9

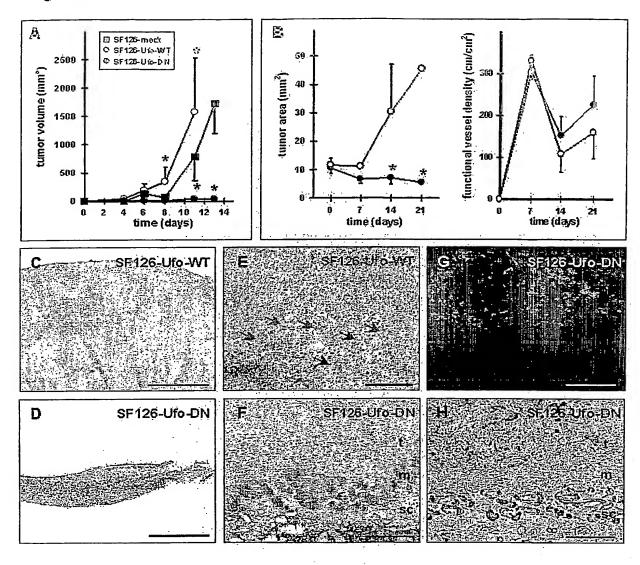


Figure 10

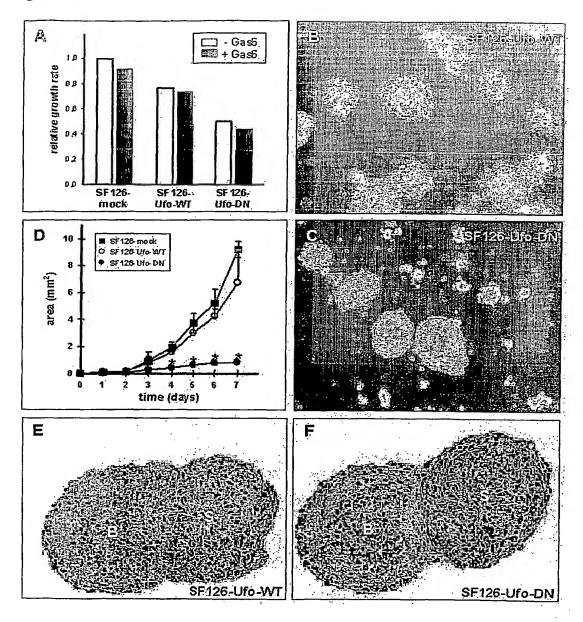
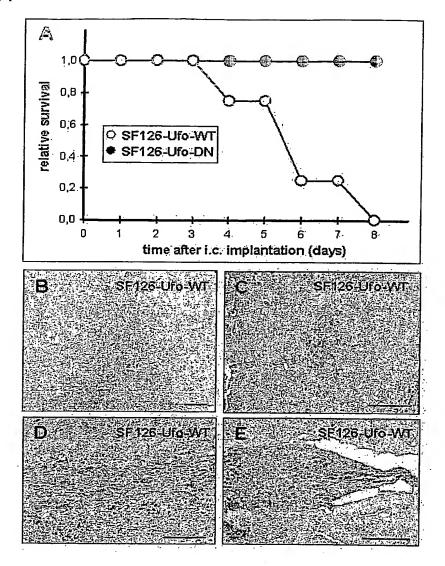


Figure 11



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